

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

1. (Currently Amended) A built-in refrigerator comprising:
 - a cabinet provided in a sink and having a component chamber at a rear bottom of the cabinet;
 - a dust guard provided between a front bottom of the cabinet and a floor;
 - a compressor provided in the component chamber;
 - a condenser provided under a bottom surface of the cabinet;
 - a ventilation passage communicating between the component chamber and a bottom of the cabinet, and an area outside of the dust guard, the ventilation passage discharging heat generated from the condenser and the compressor to the area outside of the dust guard; and
 - a cooling fan provided in the component chamber, the cooling fan cooling the condenser and the compressor,
 - wherein the condenser comprises:
 - a refrigerant tube ~~that passes through which~~ refrigerant ~~therethrough~~ passes, the refrigerant tube being received into in a receiving portion under the bottom surface of the cabinet, and

P23876.A03

a cooling fin having a first end connected to the refrigerant tube, a second end exposed to the ventilation passage, and a long thin plate extending parallel to an airflow direction in the ventilation passage.

2. (Canceled)

3. (Previously Presented) The built-in refrigerator as claimed in claim 1, wherein the cooling fin and the refrigerant tube are configured as a single body..

4. (Canceled)

5. (Previously Presented) The built-in refrigerator as claimed in 1, wherein the cooling fin is extends vertically downward from the refrigerant tube.

6.-18. (Canceled)

19. (Previously Presented) The built-in refrigerator as claimed in claim 1, further comprising a divider that divides the ventilation passage into an air inlet passage and an air outlet passage.

P23876.A03

20. (Currently Amended) The built-in refrigerator as claimed in claim 19, wherein the divider is extends vertically ~~extended~~ to a surface of the condenser and ~~is formed of~~ compriser a diaphragm blocking airflow.

21. (Canceled)

22. (Canceled)